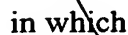


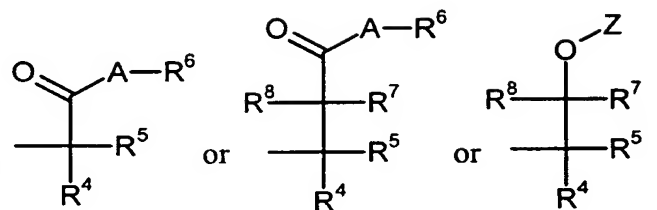
Amen.
a¹

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10

R^3 represents a grouping



15

R⁹ represents hydrogen or alkyl or together with R⁶ and the nitrogen atom to which they are attached forms an optionally substituted heterocyclic ring,

20

R⁴ represents hydrogen, optionally substituted alkyl or optionally substituted aryl or

25

R^2 and R^4 together with the atoms to which they are attached form a heterocyclic ring,

R⁵ represents hydrogen or alkyl or

~~R⁴ and R⁵ together with the carbon atom to which they are attached form a carbocyclic ring,~~

R⁶ represents hydrogen or in each case optionally substituted alkyl, cycloalkyl, aryl or heterocyclyl,

R⁷ represents hydrogen or alkyl,

R⁸ represents hydrogen or alkyl and

Z represents hydrogen or in each case optionally substituted alkyl, alkylcarbonyl, cycloalkyl, cycloalkylcarbonyl, aryl, arylcarbonyl, heterocyclyl or heterocyclylcarbonyl,

for controlling organisms causing damage to plants and industrial materials.

20 2. Use of compounds of the formula (I) according to Claim 1, characterized in
that

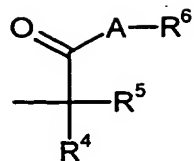
R¹ represents hydrogen or methyl,

25 R^2 represents hydrogen or C₁-C₄-alkyl and

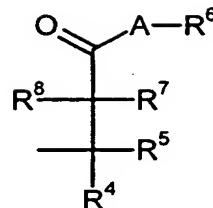
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a¹

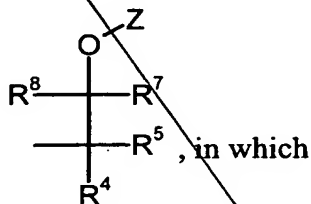
R^3 represents a grouping



or



or



A represents oxygen, sulphur or $\text{---}(\text{N} \text{---} \text{R}^9) \text{---}$ in which

R^9 represents hydrogen or alkyl having 1 to 4 carbon atoms or together with R^6 and the nitrogen atom to which they are attached forms an optionally $\text{C}_1\text{--C}_4$ -alkyl-substituted heterocyclic ring having 3 to 7 ring members,

R^4 represents hydrogen or alkyl which is optionally substituted by alkoxy, alkylthio, alkoxycarbonyl or alkylcarbonyloxy having in each case 1 to 6 carbon atoms in the alkyl moiety or by arylcarbonyloxy which is optionally substituted in the aryl moiety by hydroxyl, formyloxy, or represents aryl, heterocyclyl, arylalkyl or heterocyclylalkyl having in each case 1 to 6 carbon atoms in the alkyl moiety and being in each case optionally substituted in the aryl moiety or heterocyclyl moiety, or

R^2 and R^4 together with the atoms to which they are attached form a heterocyclic ring having 3 to 6 ring members,

R^5 represents hydrogen or $\text{C}_1\text{--C}_4$ -alkyl or

contd.
a¹

R⁴ and R⁵ together with the carbon atom to which they are attached form a carbocyclic ring having 3 to 6 ring members,

R⁶ represents hydrogen or C₁-C₁₂-alkyl, optionally C₁-C₄-alkyl-substituted C₃-C₇-cycloalkyl, or represents aryl, arylalkyl having 1 to 6 carbon atoms in the alkyl moiety, heterocyclyl or heterocyclylalkyl having 1 to 6 carbon atoms in the alkyl moiety, each of which is optionally substituted in the aryl or heterocyclyl moiety,

R⁷ represents hydrogen or C₁-C₄-alkyl,

R⁸ represents hydrogen or C₁-C₄-alkyl and

Z represents hydrogen or C₁-C₁₂-alkyl or alkylcarbonyl, optionally C₁-C₄-alkyl-substituted C₃-C₇-cycloalkyl or cycloalkylcarbonyl, represents aryl, arylcarbonyl, arylalkyl, arylalkylcarbonyl having 1 to 6 carbon atoms in the alkyl moiety, heterocyclyl, heterocyclylcarbonyl, heterocyclylalkyl or heterocyclylalkylcarbonyl having 1 to 6 carbon atoms in the alkyl moiety, each of which is optionally substituted in the aryl or heterocyclyl moiety,

for controlling organisms causing damage to plants and industrial materials.

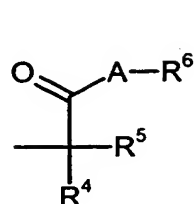
3. Use of compounds of the formula (I) according to Claim 1, characterized in that

R¹ represents hydrogen or methyl,

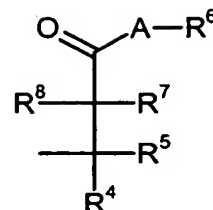
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a¹

R² represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl and

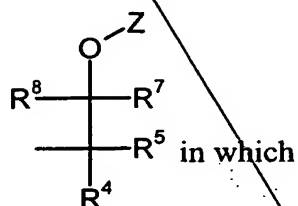
R³ represents a grouping



or



or



in which

A represents oxygen, sulphur or $-(\text{N}-\text{R}^9)-$ in which

R⁹ represents hydrogen or methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl or together with R⁶ and the nitrogen atom to which they are attached represents optionally methyl- or ethyl-substituted pyrrolidinyl, morpholinyl, piperidinyl, piperazinyl or hexahydroazepinyl,

R⁴ represents hydrogen or represents methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, optionally substituted by hydroxyl, formyloxy, phenylcarbonyloxy which is optionally substituted in the phenyl moiety, methoxy, ethoxy, methylthio, ethylthio, methoxycarbonyl, ethoxycarbonyl, methylcarbonyloxy, ethylcarbonyloxy, propylcarbonyloxy, pentylcarbonyloxy or hexylcarbonyloxy, or represents phenyl, benzyl, 1-phenethyl, 2-phenethyl or indolylmethyl, each of which is optionally substituted in the phenyl moiety or heterocyclyl moiety, or

contd.
a¹

5

R² and R⁴ together with the atoms to which they are attached represent a pyrrolidine or piperidine ring,

R⁵ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl or

10

R⁴ and R⁵ together with the carbon atom to which they are attached represent a cyclopropane ring, cyclopentane or cyclohexane ring,

15

R⁶ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, pentyl, hexyl, heptyl, octyl, optionally methyl-, ethyl-, n- or i-propyl-, n-, i-, s- or t-butyl-substituted cyclopentyl or cyclohexyl, or represents phenyl, benzyl 1-phenethyl, 2-phenethyl, phenylpropyl, phenylbutyl, phenylpentyl or phenylhexyl, pyrrolidinyl, morpholinyl, pyrrolidinylbutyl or morpholinylbutyl, each of which is optionally substituted in the phenyl or heterocyclyl moiety, or represents pyrrolidonyl-substituted methyl, ethyl or propyl,

20

R⁷ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl,

25

R⁸ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl and

30

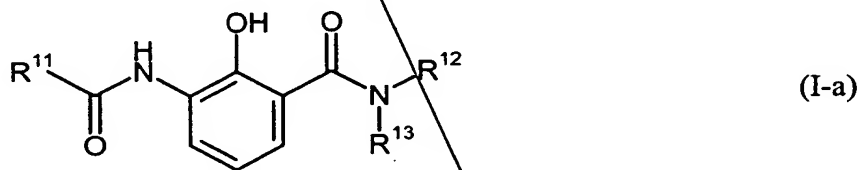
Z represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, pentyl, hexyl, heptyl, octyl, methylcarbonyl, ethylcarbonyl, n- or i-propylcarbonyl, n-, i-, s- or t-butylcarbonyl, pentylcarbonyl, hexylcarbonyl, heptylcarbonyl, octylcarbonyl, optionally methyl-, ethyl-, n- or i-propyl-, n-, i-, s- or t-butyl-substituted cyclopentyl, cyclohexyl, cyclopentylcarbonyl or cyclohexylcarbonyl, represents

contd.
a¹

phenyl, benzyl, 1-phenethyl, 2-phenethyl, phenylpropyl, phenylbutyl, phenylpentyl or phenylhexyl, pyrrolidiny, morpholinyl, pyrrolidinylbutyl, morpholinylbutyl, phenylcarbonyl, benzylcarbonyl, 1-phenethylcarbonyl, 2-phenethylcarbonyl, phenylcarbonyl-propylcarbonyl, phenylcarbonylbutylcarbonyl, phenylcarbonyl-pentylcarbonyl or phenylcarbonylhexylcarbonyl, pyrrolidinylcarbonyl, morpholinylcarbonyl, pyrrolidinylcarbonylbutylcarbonyl or morpholinylcarbonylbutylcarbonyl, each of which is optionally substituted in the phenyl or heterocyclyl moiety,

for controlling organisms causing damage to plants and industrial materials.

4. Compounds of the formula (I-a),

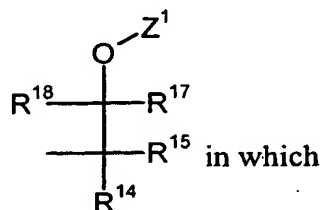
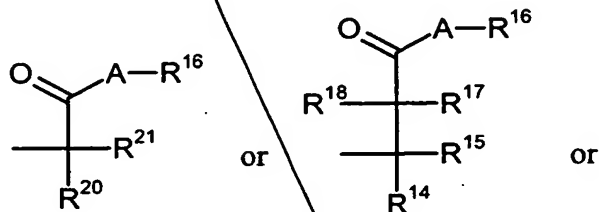


in which

R¹¹ represents hydrogen or alkyl,

R¹² represents hydrogen or alkyl, or

R¹³ represents a grouping



contd.
a¹

A represents oxygen, sulphur or $-(N-R^{19})-$ in which

5

R^{19} represents hydrogen or alkyl or together with R^{16} and the nitrogen atom to which they are attached forms an optionally substituted heterocyclic ring,

R^{14} represents hydrogen, optionally substituted alkyl or optionally substituted aryl or

10

R^{12} and R^{14} together with the atoms to which they are attached form a heterocyclic ring,

R^{15} represents hydrogen or alkyl or

15

R^{14} and R^{15} together with the carbon atom to which they are attached form a carbocyclic ring,

20

R^{16} represents hydrogen or in each case optionally substituted alkyl, cycloalkyl, aryl or heterocyclyl,

R^{17} represents hydrogen or alkyl and

R^{18} represents hydrogen or alkyl,

25

Z^1 represents hydrogen or in each case optionally substituted alkyl, alkylcarbonyl, cycloalkyl, cycloalkylcarbonyl, aryl, arylcarbonyl, heterocyclyl or heterocyclylcarbonyl,

30

R^{20} represents hydrogen, optionally substituted alkyl or optionally substituted aryl or hetaryl or

contd.
a¹

R¹² and R²⁰ together with the atoms to which they are attached form a heterocyclic ring,

5

R²¹ represents hydrogen or alkyl or

R²⁰ and R²¹ together with the carbon atom to which they are attached form a carbocyclic ring.

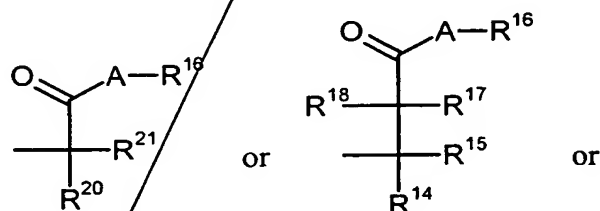
10 5. Compounds of the formula (I-a), according to Claim 4, characterized in that

R¹¹ represents hydrogen or methyl,

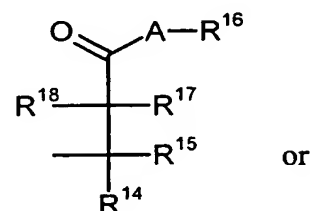
R¹² represents hydrogen or C₁-C₄-alkyl and

15

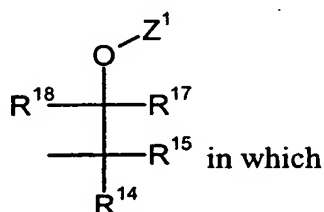
R¹³ represents a grouping



or



or



in which

A represents oxygen, sulphur or -(N-R¹⁹)- in which

20

R¹⁹ represents hydrogen or alkyl having 1 to 4 carbon atoms or together with R¹⁶ and the nitrogen atom to which they are attached forms an optionally C₁-C₄-alkyl-substituted heterocyclic ring having from 3 to 7 ring members,

contd.
a¹

5

R¹⁴ represents hydrogen or alkyl which is optionally substituted by alkoxy, alkylthio, alkoxycarbonyl or alkylcarbonyloxy having in each case 1 to 6 carbon atoms in the alkyl moiety or by arylcarbonyloxy which is optionally substituted in the aryl moiety by hydroxyl, formyloxy, or represents aryl, heterocyclyl, arylalkyl or heterocyclylalkyl having in each case 1 to 6 carbon atoms in the alkyl moiety and being in each case optionally substituted in the aryl moiety or heterocyclyl moiety, or

10

R¹² and R¹⁴ together with the atoms to which they are attached form a heterocyclic ring having 3 to 6 ring members,

15

R¹⁵ represents hydrogen or C₁-C₄-alkyl or

20

R¹⁴ and R¹⁵ together with the carbon atom to which they are attached form a carbocyclic ring having 3 to 6 ring members,

25

R¹⁶ represents hydrogen or C₁-C₁₂-alkyl, optionally C₁-C₄-alkyl-substituted C₃-C₇-cycloalkyl, represents aryl, arylalkyl having 1 to 6 carbon atoms in the alkyl moiety, heterocyclyl, heterocyclylalkyl having 1 to 6 carbon atoms in the alkyl moiety, each of which is optionally substituted in the aryl or heterocyclyl moiety, or represents pyrrolidonyl-substituted C₁-C₄-alkyl,

30

R¹⁷ represents hydrogen or C₁-C₄-alkyl and

R¹⁸ represents hydrogen or C₁-C₄-alkyl,

contd.
a¹

5

Z¹ represents hydrogen or C₁-C₁₂-alkyl or alkylcarbonyl, optionally C₁-C₄-alkyl-substituted C₃-C₇-cycloalkyl or cycloalkylcarbonyl, represents aryl, arylcarbonyl, arylalkyl, arylalkylcarbonyl having 1 to 6 carbon atoms in the alkyl moiety, heterocyclyl, heterocyclylcarbonyl, heterocyclylalkyl or heterocyclylalkylcarbonyl having 1 to 6 carbon atoms in the alkyl moiety, each of which is optionally substituted in the aryl or heterocyclyl moiety,

10

R²⁰ represents hydrogen or C₁-C₄-alkyl which is optionally substituted by formyloxy, by arylcarbonyloxy which is optionally substituted in the aryl moiety or by alkoxy, alkylthio, alkoxycarbonyl or alkylcarbonyloxy having in each case 1 to 6 carbon atoms in the alkyl moiety or represents aryl, heterocyclyl, arylalkyl having 2 to 6 carbon atoms in the alkyl moiety or heterocyclylalkyl having 1 to 6 carbon atoms in the alkyl moiety, each of which is optionally substituted in the aryl moiety or heterocyclyl moiety, or represents substituted benzyl, or

15

20

R¹² and R²⁰ together with the atoms to which they are attached form a heterocyclic ring having 3 to 6 ring members,

25

R²¹ represents hydrogen or C₁-C₄-alkyl or

R²⁰ and R²¹ together with the carbon atom to which they are attached form a carbocyclic ring having 3 to 6 ring members.

30

6. Compounds of the formula (I-a) according to Claim 4, characterized in that

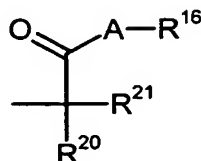
R¹¹ represents hydrogen or methyl,

contd.
a¹

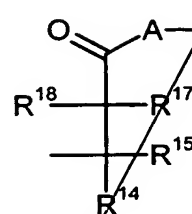
R¹² represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl and

5

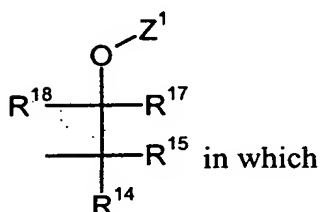
R¹³ represents a grouping



or



or



in which

A represents oxygen, sulphur or $-(N-R^{19})-$ in which

10

R¹⁹ represents hydrogen or methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl or together with R¹⁶ and the nitrogen atom to which they are attached represents optionally methyl- or ethyl-substituted pyrrolidinyl, morpholinyl, piperidinyl, piperazinyl or hexahydroazepinyl,

15

R¹⁴ represents hydrogen or represents methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, optionally substituted by hydroxyl, formyloxy, phenylcarbonyloxy which is optionally substituted in the phenyl moiety, methoxy, ethoxy, methylthio, ethylthio, methoxycarbonyl, ethoxycarbonyl, methylcarbonyloxy, ethylcarbonyloxy, propylcarbonyloxy, pentylcarbonyloxy or hexylcarbonyloxy, or represents phenyl, benzyl, 1-phenethyl, 2-phenethyl or indolylmethyl, each of which is optionally substituted in the phenyl moiety or heterocyclyl moiety, or

25

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contd.
a¹

5

R¹² and R¹⁴ together with the atoms to which they are attached represent a pyrrolidine or piperidine ring,

R¹⁵ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl or

10

R¹⁴ and R¹⁵ together with the carbon atom to which they are attached represents a cyclopropane ring, cyclopentane or cyclohexane ring,

15

R¹⁶ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, pentyl, hexyl, heptyl, octyl, optionally methyl-, ethyl-, n- or i-propyl-, n-, i-, s- or t-butyl-substituted cyclopentyl or cyclohexyl, or represents phenyl, benzyl, 1-phenethyl, 2-phenethyl, phenylpropyl, phenylbutyl, phenylpentyl or phenylhexyl, pyrrolidinyl, morpholinyl, pyrrolidinylbutyl or morpholinylbutyl, each of which is optionally substituted in the phenyl or heterocyclyl moiety, or represents pyrrolidonyl-substituted methyl, ethyl or propyl,

20

R¹⁷ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl and

25

R¹⁸ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl,

30

Z¹ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, pentyl, hexyl, heptyl, octyl, methylcarbonyl, ethylcarbonyl, n- or i-propylcarbonyl, n-, i-, s- or t-butylcarbonyl, pentylcarbonyl, hexylcarbonyl, heptylcarbonyl, octylcarbonyl, optionally methyl-, ethyl-, n- or i-propyl-, n-, i-, s- or t-butyl-substituted cyclopentyl, cyclohexyl,

ed.

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cyclopentylcarbonyl or cyclohexylcarbonyl, represents phenyl, benzyl, 1-phenethyl, 2-phenethyl, phenylpropyl, phenylbutyl, phenylpentyl or phenylhexyl, pyrrolidinyl, morpholinyl, pyrrolidinylbutyl, morpholinylbutyl, phenylcarbonyl, benzylcarbonyl, 1-phenethylcarbonyl, 2-phenethylcarbonyl, phenylcarbonylpropylcarbonyl, phenylcarbonylbutylcarbonyl, phenylcarbonylpentylcarbonyl or phenylcarbonylhexylcarbonyl, pyrrolidinylcarbonyl, morpholinylcarbonyl, pyrrolidinylcarbonylbutylcarbonyl or morpholinylcarbonylbutylcarbonyl, each of which is optionally substituted in the phenyl or heterocyclyl moiety,

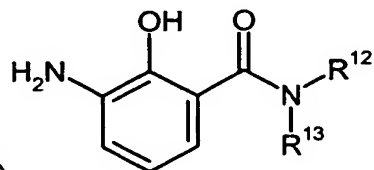
R²⁰ represents hydrogen or represents methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, optionally substituted by formyloxy, by phenylcarbonyloxy which is optionally substituted in the phenyl moiety, by methoxy, ethoxy, methylthio, ethylthio, methoxycarbonyl, ethoxycarbonyl, methylcarbonyloxy, ethylcarbonyloxy, propylcarbonyloxy, pentylcarbonyloxy or hexylcarbonyloxy, or represents phenyl, 1-phenethyl, 2-phenethyl or indolylmethyl, each of which is optionally substituted in the phenyl moiety or heterocyclyl moiety, or represents substituted benzyl, or

R¹² and R²⁰ together with the atoms to which they are attached represent a pyrrolidine or piperidine ring,

R²¹ represents hydrogen, methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl or

~~R²⁰ and R²¹ together with the carbon atoms to which they are attached represent a cyclopropane ring, cyclopentane or cyclohexane ring.~~

Compounds of the formula (II-a),

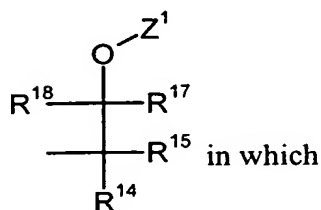
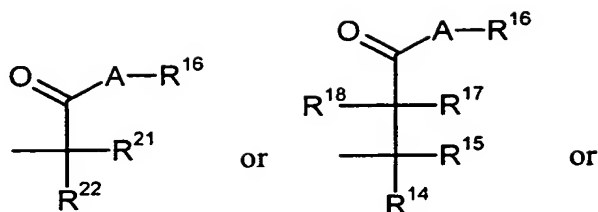


(II-a)

in which

R¹² is as defined above and

R¹³ represents a grouping



A, R¹⁴, R¹⁵, R¹⁶, R¹⁷, R¹⁸, Z¹ and R²¹ are each as defined above,

R²² represents C₁-C₄-alkyl which is substituted by formyloxy, by arylcarbonyloxy which is optionally substituted in the aryl moiety or by alkoxy, alkylthio, alkoxy carbonyl or alkylcarbonyloxy having in each case 1 to 6 carbon atoms in the alkyl moiety, or represents unsubstituted C₂-C₄-alkyl, represents aryl, heterocyclyl, arylalkyl having 2 to 6 carbon atoms in the alkyl moiety or heterocyclylalkyl having 1 to 6 carbon atoms in the alkyl moiety, each of which is optionally

contd.
a1

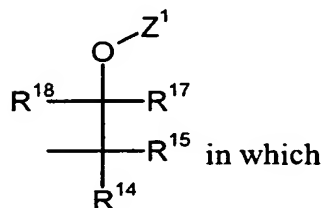
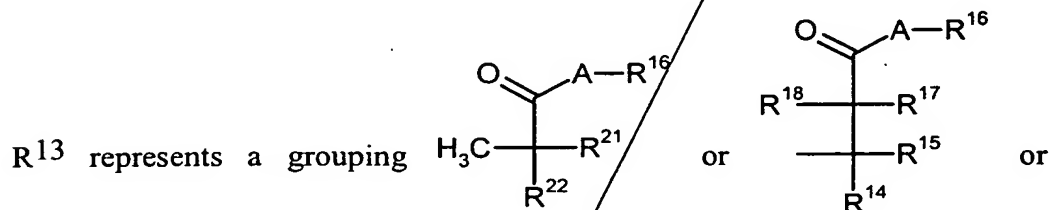
substituted in the aryl moiety or heterocyclyl moiety, or represents substituted benzyl, or

R²² and R¹² together with the atoms to which they are attached form a heterocyclic ring,

R²² and R²¹ together with the carbon atom to which they are attached form a carbocyclic ring.

10 8. Compounds of the formula (II-a) according to Claim 7, characterized in that

R¹² is as defined above and



A, R¹⁴, R¹⁵, R¹⁶, R¹⁷, R¹⁸, Z¹ and R²¹ are each as defined above,

R²² represents C₁-C₄-alkyl which is substituted by formyloxy, by arylcarbonyloxy which is optionally substituted in the aryl moiety or by alkoxy, alkylthio, alkoxycarbonyl or alkylcarbonyloxy having in each case 1 to 6 carbon atoms in the alkyl moiety, or represents unsubstituted C₂-C₄-alkyl, represents aryl, heterocyclyl, arylalkyl having 2 to 6 carbon atoms in the alkyl moiety or heterocyclylalkyl having 1 to

contd.
a¹

6 carbon atoms in the alkyl moiety, each of which is optionally substituted in the aryl moiety or heterocyclyl moiety, or represents substituted benzyl, or

5 R²² and R¹² together with the atoms to which they are attached represent a pyrrolidine or piperidine ring or

R²² and R²¹ together with the carbon atom to which they are attached represent a cyclopentane or cyclohexane ring.

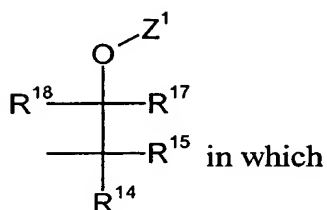
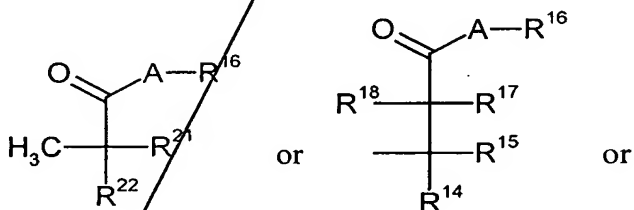
10

9. Compounds of the formula (II-a) according to Claim 7, characterized in that

R¹² is as defined above and

15

R¹³ represents a grouping



A, R¹⁴, R¹⁵, R¹⁶, R¹⁷, R¹⁸, Z¹ and R²¹ are each as defined above,

20

R²² represents methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, each of which is substituted by formyloxy, by phenylcarbonyloxy which is optionally substituted in the phenyl moiety, by methoxy, ethoxy, methylthio, ethylthio, methoxycarbonyl, ethoxycarbonyl, methylcarbonyloxy, ethylcarbonyloxy, propylcarbonyloxy, pentylcarbonyloxy or hexylcarbonyloxy, or

25

contd.
a¹

represents unsubstituted ethyl, n- or i-propyl, n-, i-, s- or t-butyl, represents phenyl, 1-phenethyl, 2-phenethyl or indolylmethyl, each of which is optionally substituted in the phenyl moiety or heterocyclyl moiety, or represents substituted benzyl, or

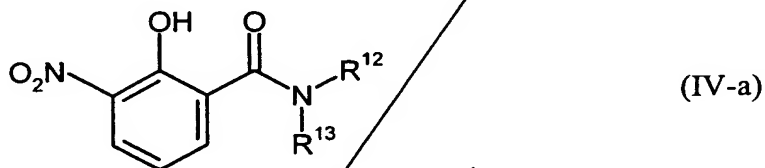
5

R²² and R¹² together with the atoms to which they are attached represent a pyrrolidine or piperidine ring or

10

R²² and R²¹ together with the carbon atom to which they are attached represent a cyclopentane or cyclohexane ring.

10. Compounds of the formula (IVa),



15

in which

R¹² and R¹³ are each as defined in Claim 4.

20

11. Compositions, comprising extenders and/or carriers and, if appropriate, surfactants, characterized in that they comprise at least one compound as defined in Claims 4 to 6.

25

12. Method for controlling pests, characterized in that compounds as defined in Claims 4 to 6 or compositions as defined in Claim 11 are allowed to act on pests and/or their habitat.

~~13. Use of compounds as defined in Claims 4 to 6 or of compositions as defined in Claim 11 for controlling pests.~~

Amen.
a² /

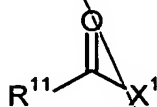
15. Process for preparing compounds of the formula (I-a) as defined in Claim 4, characterized in that

Nc1cc(O)c(cc1)C(=O)N(R13)R12

(II)

R^{12} and R^{13} are each as defined above,

are reacted with an acylating agent of the general formula (III),



(III)

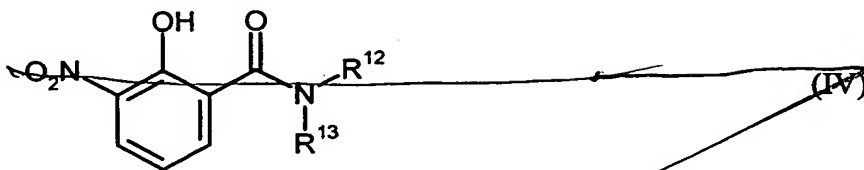
R^{11} is as defined above and

X¹ represents halogen, hydroxyl, alkoxy or alkylcarbonyloxy,

~~if appropriate in the presence of a diluent, if appropriate in the presence of an acid acceptor, and if appropriate in the presence of another reaction auxiliary, or that~~

b) nitrosalicylamides of the general formula (IV)

contd.
a² /



R^{12} and R^{13} are each as defined above

5

are reacted with formic acid, if appropriate in the presence of a catalyst and if appropriate in the presence of a further reaction auxiliary.

NAME	AGE	SEX	DATE	TIME	LOCATION
JOHN DOE	25	M	10/15/2023	14:30	Room 101
JANE SMITH	32	F	10/15/2023	15:00	Room 102
ALICE JOHNSON	28	F	10/15/2023	15:30	Room 103
BOB BROWN	35	M	10/15/2023	16:00	Room 104
CHARLIE WHITE	22	M	10/15/2023	16:30	Room 105
DAVID GREEN	30	M	10/15/2023	17:00	Room 106
EVE BLACK	27	F	10/15/2023	17:30	Room 107
FRANK GRAY	33	M	10/15/2023	18:00	Room 108
GRACE HARRIS	29	F	10/15/2023	18:30	Room 109
HELEN KING	31	F	10/15/2023	19:00	Room 110
IRVING LYNN	26	M	10/15/2023	19:30	Room 111
JACK MASON	34	M	10/15/2023	20:00	Room 112
JILL NELSON	24	F	10/15/2023	20:30	Room 113
JOHN OLIVER	36	M	10/15/2023	21:00	Room 114
JANE PETERSON	23	F	10/15/2023	21:30	Room 115
JOHN QUINN	37	M	10/15/2023	22:00	Room 116
JANE ROSS	21	F	10/15/2023	22:30	Room 117
JOHN TAYLOR	38	M	10/15/2023	23:00	Room 118
JANE WALKER	20	F	10/15/2023	23:30	Room 119
JOHN YOUNG	39	M	10/15/2023	00:00	Room 120